

CLAIMS

1. (Currently Amended) An optical disc comprising:
a substrate;
a data-recording layer made of organic material;
a dielectric part; and
a light-transmitting layer adhered to the dielectric part with an adhesive agent,
wherein data is recorded by applying a laser beam to the data-recording layer
through the light-transmitting layer, the dielectric part comprises a nitride layer contacting the
data-recording layer and an oxide layer or a fluoride layer laid on the nitride layer, and the nitride
layer has a thickness of at most 10 nm.
2. (Original) An optical disc according to claim 1, wherein data signals are recorded
and reproduced by applying a laser beam having a wavelength of 380 nm to 450 nm to the data-
recording layer, and the reflectance is 15% to 25% to the beam having the wavelength, before the
data is recorded, and is 0% to 10% after the data is recorded.